Claims

(currently amended) A coaxial cable comprising: a dielectric layer formed around
a center conductor; an outer conductor layer formed around the dielectric layer, and a
sheath formed around the outer conductor layer,

characterized in that a metal foil for providing enhanced shield effect and shape maintainability is formed longitudinally arranged around said dielectric layer between said dielectric layer and said outer conductor layer, said metal foil having a thickness of 1% to 5% of the outer diameter of said dielectric layer, and the width of said metal foil having a length about 1.1 to 1.9 times as large as the outer circumference of said dielectric layer.

- 2. (canceled)
- 3. (canceled)
- (original) A coaxial cable as set forth in claim 1, characterized in that said outer conductor layer is braided.